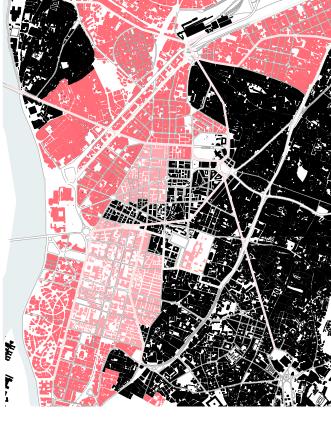
Downtown Cairo was considered the new city beginning in the 19th century, and named Ismailiah, after the europhile Khedive Ismail who founded it. This new district was largely funded by revenues from the cotton boom, and was built and planned under a French-European model. The aim was to build a city that rivalled Paris in beauty and modernity, and to impress world leaders

who were about to visit Egypt for the inauguration of the Suez Canal. The grand (and once tree-lined) avenues, with European

DOWNTOWN HISTORICAL DEVELOPMENT





architecture, intersecting at elegant roundabouts remain as a fading reminder of Egypt's Belle Epoque.





pening of the train tion Bab al-Hadid railroad beginning) and

beginning of the const-

ruction of the Suez canal

1863/64 Gezira Palace (today Mariott Hotel) with the first cast-iron onstruction

1867

1869

Expo in Paris

Suez canal opening with opening of

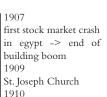
water.British replace Khedive Ismail

the opera and supplying of gas and

with Tewfik, beginning their reign

Masterplan by Haussmanns andscape architects: P. Grand public projects) and G. Delchevalerie (parks, gardens and plantations) under Khedive Ismail

British colonisation 1889 End of Ottomans and beginning of British 1897 Canals



Coptic Museum

> european mosque

Shari`al-Ahram

> landscaping

Shari`al-Rifa`

New Cities

Independence from British 1919

Groppi's Cairo Rotunda Anglo-Egyptian treaty of mutial defense and alliance is signed occupation of Egypt terminated

> 1945 Arab league founded in Cairo with seven charter members

Mogamma building as a gift by the Soviet Union 1956

Rise of Nasser and Suez Crisis

Egyptian Revolution

War with Israel Alliance with the Soviet Union

Peace with Israle under Sadat 1980 Riad House Murad Greiss House

IMF bails out Egypt

beginning of Liberalization 1992 Cairo earhtquake

al-Ashgar development

Tycoon buys

15 buildings

Downtown

1850 1848 - 1863

1805 - 1854

of Muhammad 'Ali

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under Said

1879 - 1913 Building boom around the turn of the century

1900 1906 - 1936 The access of the suburbia

1905

1913 - 1936 La Belle Epoque

Nationalism

1922 - 1952 Cairo under the last monarchs

Baehler Building

Quasr al Nil 22

and Shari Mahmud bek

Basyumi

1950 1952 - 1967 First urban expansion

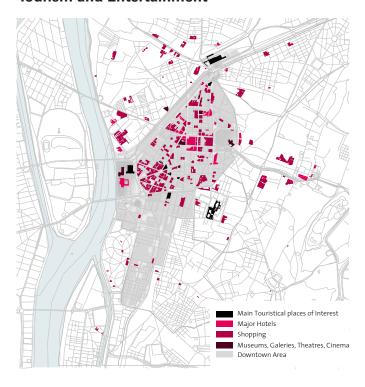
1974 - 1993 Densification

2010 since 1993 Second urban expansion

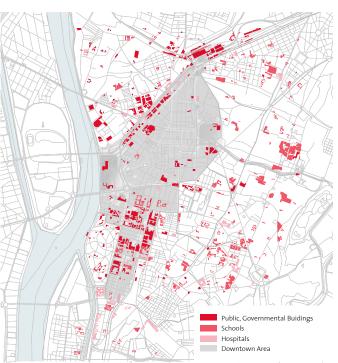
Metro Lines Main Roads Taxis, City Buses and Microbuses

CONTEMPORARY CAIRO

Tourism and Entertainment

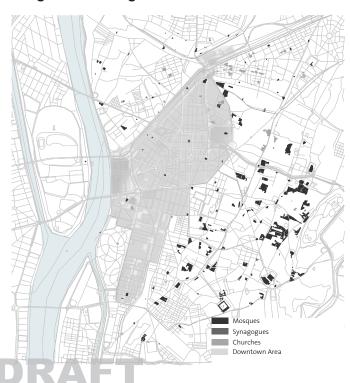


Public Buildings



Religious Buildings

© ETH Studio Basel



Public Spaces in Downtown area



Transportation

Downtown Cairo is the commercial heart of the modern city of Cairo, centered on the two most important squares and public transport hubs: Midan Talaat Harb and Midan Tahrir. Streets around these squares are packed with thousands of small business, shops, variety of hotels, banks, cinemas, travel agents and eating places.

The most important public transportation point is Ramses Railway Station, where also two metro lines are intersecting. The third metro line connecting Imbaba and International Airport is under construction. However, the most popular means of transportation in Cairo are overcrowded City Buses and minibuses. Taxis are another alternative. There is also a river bus and taxi terminal outside the television building in Boolak.

Important Public Spaces





Talaat Harb square, dedicated to

famous economist and national

bank founder is perhaps Cairo's

most elegant square. The square

was in the 19th and early 20th

centuries, the rendez-vous place

of choice for Cairo's élite. Square

is surrounded by Parisian-style

art nouveau buildings such as Ya-

coubian Building or Groppi, Café

Riche.

1 Talaat Harb square



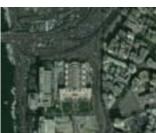














(4) The Egyptian Museum The Egyptian government established the museum in 1835 in order to protect the priceless artifacts that trace Egypt's past. The present Egyptian Museum was designed in 1896 by the French Architect Marcel Dourgnon in the neo-classic style that suits the ancient and classical monuments, but does not compete with the still standing ancient Egyptian ar-

BUILDING TYPOLOGIES



Immeubles Khediviaux

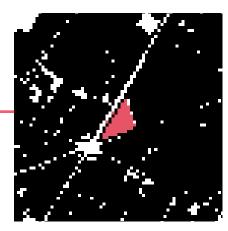
- -Year: 1911
- Size: 9200 m2
- Location:
- Shari' 'Imad al-Din, 11 to 18
- Architect:
- Antonio Lasciac
- Use: Commercia and residential
- Style: NeoBaroque



1. Street and Facade Views of Immeubles Khediviaux

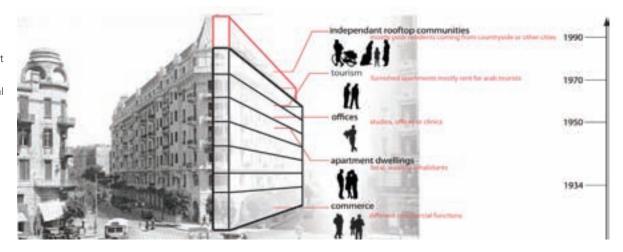
The Building was built by Antonio Lasciac for prince Abbas Hilmi. This enourmours building is split into four parts, where in the middle Theatre, Cafes and Bars are located. The middle part is also marked by 4 domes. The buildings are connected with galeries in the 6th floor. The building in its neobaroque form has its roots in parisian Ecole des Beaux Arts, although italian rationalismus could be also seen here.





Baehler (Yacoubian) Building

- -Year: 1934
- Location: Talaat Harb Square
- Use: Commercial and residential
- Style: Art Deco



2. Baehler Building



Mogamma Building

- -Year: 1952
- Location: south of Midan Tahrir square
- Architect:
- Kamal Ismail
- Height: 55 m
- Use:Governmental offices
- Style: Soviet Architecture



3. Tahrir Square and Mogamma Building

This building, opened in 1952 is the most imposing building on Midan Tahrir (Liberation) square. "Mogamma", literally meaning ,combined' houses many governmental administrative offices (passport, taxes, marriage, fire fighting) and around 18000 employees. The 20 story tall building was designed in 1951 by an Egyptian architect named 'Kamal Ismail'. The structure and architecture of the Mogamma building was influenced by the building styles in the Soviet Union , although its appearance and colossal size was described by its architect as "a simplified form of the Islamic style". No to mention the fact that the building was a present from the Soviet Union and represent in this way Soviet architecture.

Figure Ground Plan

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IMAGE CREDITS

All graphics made by Julia Dyllong and Aiste Plentaite

P. 5, fig. 3 and areal photos Google Maps, Panoramio

P. 5 fig.1 www.molon.de

P. 5 fig.2 http://www.touregypt.net/

P. 5 fig.4 http://egypttourinfo.com/

P. 7 fig.1 Ibrahim, FN 1996, Aegypten eine geographische Landeskunde, Wissenschaftliche Buchgesellschaft, Darmstadt, pp. 177,225.

P. 7 fig.3 http://www.touregypt.net/



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